

Applications

Residential and light commercial
filtration applications
from

120

Applications

5 – 4:1
at 600 psi
cycles without

Applications

Residential/light commercial
softening
Residential/light commercial
filtration
Portable exchange tanks

Applications

GR – Gray NA – Natural
BL – Blue BK – Black

SPECIFICATIONS FOR PE LINER TANKS

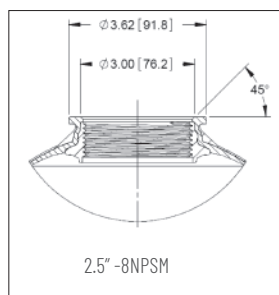
Type	Dimensions		Weight		A	B	C		D
	W	H	W	H			W	H	
Type 1	7×17	180×430	2.5in.	N/A	431	185	2.3	8.6	Standard
	7×35	180×905	2.5in.	N/A	906	185	5.2	19.7	Standard
	7×44	180×1130	2.5in.	N/A	1128	185	6.7	25.4	Standard
Type 2	8×17	205×445	2.5in.	N/A	432	210	3.0	11.4	Standard
	8×35	205×905	2.5in.	N/A	901	210	6.6	25.0	Standard
	8×44	205×1130	2.5in.	N/A	1133	210	8.7	32.9	Standard
Type 3	9×35	230×905	2.5in.	N/A	904	233	8.3	31.4	Standard
	9×42	230×1085	2.5in.	N/A	1071	233	10.1	38.2	Standard
	9×48	230×1230	2.5in.	N/A	1247	233	11.8	44.7	Standard
10 Type	10×35	255×905	2.5in.	N/A	908	258	10.2	38.6	Standard
	10X40	255×1020	2.5in.	N/A	1024	258	11.7	44.3	Standard
	10×44	255×1130	2.5in.	N/A	1139	258	13.1	49.6	Standard
	10×54	255×1390	2.5in.	N/A	1390	258	16.4	62.1	Standard
12 Type	12×48	300×1235	2.5in.	N/A	1231	306	20.6	78.0	Standard
	12×52	300×1340	2.5in.	N/A	1328	306	22.2	84.0	Standard
1 Type	13×54	330×1400	2.5in.	N/A	1366	333	27.0	102.2	Standard
1. Type	14×65	355×1670	2.5in.	N/A	1656	370	38.0	143.8	Standard
	14×65	355×1670	4in.	N/A	1660	370	38.0	143.8	Standard
1 Type	16×65	400×1670	2.5in.	N/A	1671	409	49.0	185.5	Standard
	16×65	400×1670	4in.	N/A	1677	409	49.0	185.5	Standard
1 Type	18×65	450×1670	4in.	N/A	1693	472	64.0	242.3	SMC
21 Type	21×62	535×1690	4in.	N/A	1705	557	82.4	312.0	SMC
	21×62	535×1690	4in.	4in.	1949	557	82.4	312.0	TRIPOD

* Measurements are subject to change without notice and are for reference only.

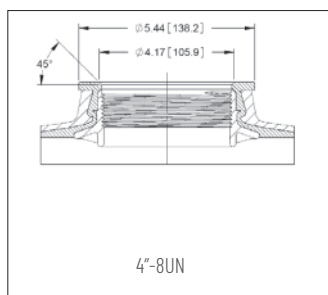
* Please refer the individual drawing for dimension, volumes and weight etc.



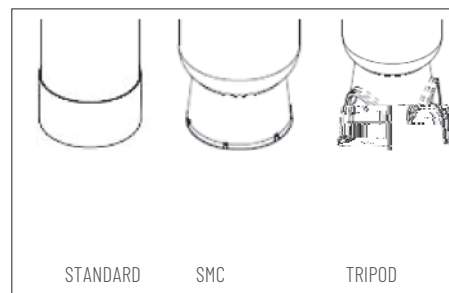
Detail 2.5 in. opening



Detail 4 in. opening



Detail base



Pentair Water (SuZhu) Co.Ltd

Pentair Residential Filtration, LLC

0 20 2.2 2.2 0.00 2.2 0.00 0.2 0.0

$A = \begin{pmatrix} 1 & 2 & 3 & 4 & 5 \\ 2 & 3 & 4 & 5 & 6 \\ 3 & 4 & 5 & 6 & 7 \\ 4 & 5 & 6 & 7 & 8 \\ 5 & 6 & 7 & 8 & 9 \end{pmatrix}$

01 1 201 A